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Parekh

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[54]	HAPTIC ATTACHMENT FOR SOFT INTRAOCULAR LENS	
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[58]	Field of Sea	rch
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[57] ABSTRACT

A method of molding a deformable optic for a soft intraocular lens in which the optic has an opening therein for securely receiving a filamentary fixation member is disclosed. The method includes positioning a wire-like insert member in a mold for the optic at a location corresponding to the desired location of the opening, filling the mold about the wire-like insert member with a curable material selected to form the deformable optic, curing the material, and removing the wire-like insert member from the cured, molded optic.

13 Claims, 4 Drawing Sheets

